

Please enter the following amendments to the Specification:

[0013] FIG. 7 is a perspective view similar to FIG. 6 but illustrating ~~and~~ an alternative embodiment.

[0019] Since the device 100 can be wirelessly connected to the internet, it is also possible to use the device 100 for any other Internet function ~~functions~~, such as sending and receiving e-mail, conducting ebusiness, etc. Further, in view of the recording capability of the device 100, the telephone conversations on the cellphone may be selectively recorded (one or both sides) and the device can be used for any sound recording, such as for dictation or face-to-face conversations or conferences. Still further, the microprocessor 112 includes means for automatically interrupting the playing of any musical performance being reproduced on the device 100 when a telephone call is placed or received on the cellphone until the call is completed.

[0025] Referring more specifically to FIG. 6, a still further function of the device 100 is illustrated. The headset 132 is provided with an earpiece 134 which may be a single piece or dual pieces (not shown) having a speaker(s) and a microphone 136. When the headset 132 is plugged into a headset jack 121, as shown, the cellphone may be used in a hands-free manner or, for example, the user may listen to music from the memories ~~memorys~~ 116 or 200. Further, a stethoscope 140 is provided that has an adapter 142 for connecting to the microphone 136 of the headset 132 and a chestpiece 144 for pressing to the chest or back of a person or animal that is being examined. The sounds sensed by the chestpiece 144 are received by the microphone 136 and transferred to the device 100, where such sounds may be recorded by memories ~~memorys~~ 116 and 200 and/or transmitted by the cellphone, for example, to a doctor that is examining or monitoring the user of the device 100 from a remote location or to the Internet for subsequent use. Also, the camera 102 may be activated and images transmitted to the doctor or recorded for subsequent evaluation. The stethoscope may be a conventional manual device, thereby relying on the microphone 136 to pick-up the sounds, or an amplified stethoscope such as the 3M Littmann.RTM. Electronic Stethoscope that produces either the sounds or an electronic signal that can be directly supplied to the device 100 for reproducing the amplified sounds and other

data. The electronic stethoscope chestpiece 144 also may have a LCD display 146 and a battery for operating the electronics. As an alternative, the electronic stethoscope may be provided with a plug for connecting directly to the headset jack 121 and appropriate electronic circuitry, such as in adaptor 142, for communicating signals of the sounds to the cellphone for transmission. Further, other medical sensing devices may be provided for plugging into the microphone 136 or directly into the headset jack. 121 for providing information concerning the user's condition to a remotely located doctor.